GREATER CINCINNATI WATER WORKS CROSS CONNECTION QUESTIONNAIRE/APPLICATION FOR WATER SERVICE

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Additional Information	Are there any water storage tanks on the premises? What is the capacity in Gallons?ls the tank cov	Is there a boiler? If yes, is there is there a cooling tower? If yes, is there a swimming pool? If yes. Are pumps used on the water supply?	ls there an underground lawn sprinkling system?	Are there any fire protection sprinkler heads taken off the domestic water supply? Y/N If Residential, how many Family Units?If Commercial, how List all types of water using equipment and/or fixtures:	How did you determine your demands: Manual Is Branch 4" or larger? Circle: Y / N If Yes,	Peak water demand in gpm:	Type of Premise:(Reside	General Contractor's (GC) Name:	Owner's Address:	Owner's Name:	Plumbing Contractor's Address: Plumbing Phone #	Plumbing Contractor's Name:	Any existing water services/sources of water? CincinnatiExisting Branch #Will the existing water source be discontinued when new branch is installed? Y/N	Branch Location: N-S-E-W side of (Street name) (circle one) (Street name) If domestic is part of a dual service branch please specify if	Type of Service: Domestic only	Branch Size Meter Size	Premise Address
	/ered?	is there chemical treatment of the boiler? If yes, is there chemical treatment of the tower? If yes, is it filled by hose or piped connection? supply? If so, what is their capacity in GPM?		kler heads taken off the domest Inits? ment and/or fixtures:	ands: Manual Spreadsheet Mode N If Yes, ATTACH CALCULATIONS	GPM	How (Residential or Commercial or other)	e.	(Number and Street)		SS: (Number and Street) FAX #		es of water? CincinnatiExi		Irrigation only Other	Water Main Size Me	
	If so, what type: gravity pressu ls the tank filled with City water	What tower?	Are there self draining drinking fountains, hydrants, or hose boxes?	ic water supply? Y/N If yes, how many s _If Commercial, how will the premises be used?	Model LATIONS	Needed system pressure in psi:	How many stories? C	GC's Phone Numb	Owner's email (City)		(City)		lf ye	feet N-S-E-W of (circle one) LEFT or RIGHT of fire branch:	OR Dual Service	Meter Type M	Lot #Application
	pressure reservoir other: y water? If not, what is water source?	What type of chemical treatment? What type of chemical treatment? If a piped connection, is there an air of the piped connection from City water?	itains, hydrants, or hose bo	If yes, how many sprinkler heads?		in psi:	Cubic Feet Numbe	mber	(S)		JSt		Cisternow will it be discontinu	fire hydrant(s) N-S-E-W of (circle one)	e Tri -Service:	Meter Number	tion Date
7/08	other:vater source?	emical treatment? e of chemical treatment?)xes?	er heads?		PSI	Number of Commercial Units	GC's Fax Number	(State) (Zip)		(State) (Zip)		Lake/PondOther ed?	-W of(cross street name)RIGHT	Domestic Irrigation Fire (circle two or three)	Community	Branch Number
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FIRE PROTECTION SERVICE and METER

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o the more state of the more than the more t	Are there any water storage tanks on the premises? Y/N If yes, what type: gravity pressure reservoir other What is the capacity in Gallons? Is the tank covered? Is the tank filled with City water? Y/N If No, then what is the water source? Is there any other water using equipment or fixtures other than what is mentioned above? Y/N If yes, please list them	Are there any private fire hydrants on this service? Y/N If yes, will the fire hydrants have their self draining ports plugged?	Are there any fire protection sprinkler heads taken off the domestic water supply? Y/N If yes, how many fire sprinkler heads?	Are there now or will there be any anti-freeze legs? Y/N If yes, what type of antifreeze will be used?	What type of fire suppression system will be installed? Dry Sprinkler Wet Sprinkler Dry Riser Wet Riser Hose Cabinets Other	Are pumps used on the water supply? If so, what is their capacity in gpm? Do they take direct suction from city water? Y/N	Is Branch 4" or larger (calculations for 2" FB are not required? Y/N If Yes, ATTACH CALCULATIONS	street required by the Loster to fully operate proposed by the Loster to fully operate proposed by the Loster to fully operate proposed by the Loster to fully operate proposed by the Loster to fully ope	Type of Premise: How many stories? (Residential or Commercial or Other)	General Contractor's (GC) Name: GC's Phone Number GC's Fax Number	Owner's Phone #: (Number and Street) Owner's email: (City) (State) (Zip)	Owner's Address:	PRIORE # Fax # Email:	ection Contractor's Address: (Number a	Fire Protection Contractor's Name:	Any existing water service/source of water? Cincinnati Existing Branch # Well Cistern Lake/Pond Other Will the existing water source be discontinued when new branch is installed? Y/N If yes, how will it be discontinued?	ide of	Type of Service: Fire onlyOther:OR Dual ServiceTri Service: Domestic Irrigation Fire	Branch Size Meter Size Water Main Size Meter Type Meter Number Community	Premise Address Branch Number Lot # Application Date Branch Number

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Additional Information